JENNINGS'S EARTHENWARE WATER-CLOSET.

This Illustration shows a WATER-CLOSET and TRAP, made entirely of EARTHENWARE. The Basin is of good shape; it has the same WATER-SURFACE as a Valve-closet, and all the advantages of Pan or other Closets without any DISADVANTAGES, as it displaces no impure air.

PRICES.

In Brown Stone, glazed white inside ..... 15s.
In White—Stoneware ..... 18s.
In Blue Printed ..... 21s.

SELF-CLOSING STOOL-COCKS or VALVES—JENNINGS'S PATENT—for supplying the same, 10s. each.

JENNINGS'S INDIA-RUBBER TUBE-CLOSETS.

These Closets the Patentee will continue to manufacture for all good works, and by making use of UNDERHAY'S PATENT WATER-REGULATOR, the feed-cistern, &c. heretofore used will be dispensed with, and a larger discount allowed to the trade.

JENNINGS'S INDIA-RUBBER TUBE-COCKS

For all purposes are most simple and durable.

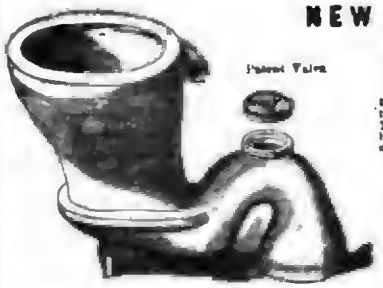
For further particulars of Jennings's Patented Inventions, apply to

GEORGE JENNINGS, ENGINEER and GENERAL BRASS FOUNDER,
29, GREAT CHARLOTTE-STREET, BLACKFRIARS-ROAD.

NEW AND IMPROVED CLOSET PANS.

STEPHEN GREEN AND CO.

IMPERIAL POTTERIES, LAMBETH.



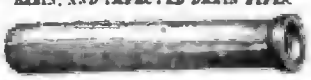
Patent Valve

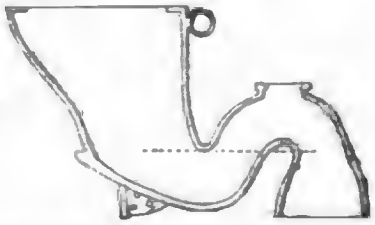
These Pans will be found to combine all the latest improvements, with the advantage of having a larger water surface than any other Basin of trapped Pan, by which arrangement the sides are kept perfectly clean. The trap is not larger than usual, and has its smallest diameter at the bottom of the Pan, increasing to the end, so that anything passing the neck cannot possibly stop or clog the drain.

Manufactured in superior dovetailed Stoneware, white and smooth inside, at the SAME PRICE AS THE COMMON PAN.

If with Patent Valve, 2s. 6d. extra.

MANUFACTURERS OF THE PATENT SYPHON FLUSHING-BASIN, AND IMPROVED DRAIN PIPES.





COTTAM AND HALLEN, 2, WINSLEY-STREET, OXFORD-STREET, AND CORNWALL-ROAD, LAMBETH

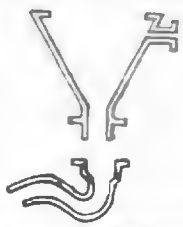
CLOSET PANS IN CAST-IRON,

From 7s. each.

These Pans cannot be broken by persons attempting to examine them when stopped up, as is continually the case with those made in earthenware; they are not liable to be cracked, and with No Elbow Trap are perfect in preventing the smell.

Can be had PLAIN, GALVANIZED, or ENAMELLED.

A variety of Patterns



TO IRONMONGERS, BUILDERS, AND THE TRADE IN GENERAL.

LOW PRICE OF CASTINGS.

	2 inch.	4 inch.	3 inch.	4 inch.	6 inch.
RAIN-WATER PIPE	7d.	1s. 6d.	1s. 9d.	2s. 6d.	3s. 6d. per yard.
SAVES GUTTER, 24 inch					6d. per foot.
RAIN HEADERS					6d. per inch.
ELLIPTIC STOVES, from 3d. per inch.			REGISTER STOVES		4d. per inch.
STOVE METAL					8s. per cwt.
COTTAGE RANGES from					15s. each.

These Stoves are fitted up in the best manner, and the prices they are usually sold at is full thirty-five per cent. higher than now quoted.

A LARGE STOCK of BUILDERS' CASTINGS, consisting of every article usually sold in the trade, at PRICES EQUALLY LOW, the above consisting of Pipe of every description. Air Gratings, Bannister and Rail Bars, Panels, Privy Pans, Chambers, and Primes, Tile Lights, Furnace Bars.

COTTAM AND HALLEN, 2, WINSLEY-STREET, OXFORD-STREET, AND CORNWALL-ROAD, LAMBETH.

BEETSON'S PATENT VALVE-CLOSET.—

JOHN WARNER and SONS,
Crescent, Jewin-street, London,
Sole Manufacturers

VALVE-CLOSETS are the best in principle, and the most cleanly and inoffensive in action.

This Patent Closet combines the great desiderata, cheapness and durability and the following advantages:—

The Valve is protected from wear and injury by India-rubber, and dirt, stones, rubbish, and worms are not required, and any number can be fixed to one supply.

A great variety, and large Stock of PANS, HOPPERS, SELF-ACTING, and SHIP CLOSETS, &c. always on hand.

REDUCTION of PRICE in UNGLAZED DRAIN PIPES.

Manufactured by CHAS. FRANCIS and SONS, NINE ELMS

The prices in future will be,

6s. 6d. per foot for the 3 inch bore.		
6s. 8d.	"	4 "
6s. 8d.	"	6 "
6s. 6d.	"	9 "
6s. 8d.	"	12 "
6s. 8d.	"	15 "

These pipes are made under steam pressure, and burnt to great hardness, and are capable of bearing nearly double the hydraulic pressure of ordinary glazed pipes. The prejudice against red-ware is overcome by this manufacture. And it is well known that glazed earthenware, UNGLAZED, is the oldest material discovered in a perfect state in Rome, Babylon, Nineveh, &c. &c.

Agent for Southampton, R. L. FLUDER, American Wharf

GREAT REDUCTION in PRICES.

GLAZED STONEWARE DRAIN PIPES.

DAVID MOUNTAGUE (late Turner and Mountague), Lately Patentee, most respectfully begs to offer to the public these Glazed Ware Drain Pipes of the best quality at the following reduced prices:—

Straight Tubes with Socket Joints in 3 feet lengths

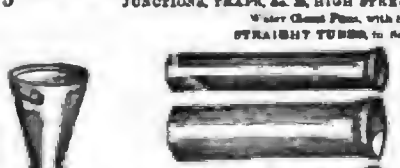
3 in. 3½ in. 4 in. 5 in. 6 in. 7½ in. 9 in.
3d. 4½d. 6d. 8d. 1s. 1s. 6d. 2s. 3d. per foot.

Closet pans, do. each; Traps, do.; Bends, Junctions, Pitches, Joints, Bottles, Channels, &c. &c. at reduced prices in proportion. A discount on the above prices depending on quantity and mode of payment. Orders received at and executed from the Wharf, Palace Wharf, Nr. Blackfriars, Rhodeffware; Harrow-on-the-Hill, Middlesex; and at the Common Works, Orchard-lane, Battersea.

JAMES STIFF, MANUFACTURER of GLAZED STONE WARE DRAIN PIPES, BENDS, JUNCTIONS, TRAPS, &c. 20, HIGH STREET, LAMBETH, LONDON. Established 1785.

Water Closet Pans, with Syphon Traps, 7s. 6d. each.

STRAIGHT TUBES, in Socket Joints, in 3 feet lengths



N.B. These are made without the disagreeable lump being turned over.

The great advantages attending the use of these articles are now so generally understood, as to render any comparison of them almost unnecessary. Their cheapness, combined with durability, and inoffensiveness, while the rapidly increasing demand for them proves their estimation, especially every city, shire and hamlet believe them to be the best for their purposes.

Inspection is invited to an assorted stock of Drain Pipes, of every bore and size, adapted to the various situations for which they may be required, as sent to the WATER-CLOSET PANS OF IMPROVED CONSTRUCTION, and for public uses, by intervention any other manufactured of Brown Stone Ware.

May be had also at Messrs. GLADDISH'S LIME WHARFS, Pedlar's-acre, Westminster-bridge; Clarence Wharf, City Basin, Deep-road, Bermondsey; Hunter's Wharf, foot of Battersea-bridge, Chelsea; Priest Wharf, Kingsland, Camden New Town; J. TURNER, 3 Smith Wharf, Broad-street, Paddington; and at COLWILL, Brothers, 38, Hyde-park-street, Cornwall Gardens.

Drawings and List of Prices will be forwarded free, on application.

THE FARNLEY IRON COMPANY, WORTLEY, near LEEDS.

Manufacturers of FIRE BRICKS, TILES, QUARRIES, &c., White Building Bricks, Fire-clay CHIMNEY-TOPS, in Persian, Egyptian, Roman, Tudor, Grecian, Gothic, and Elizabethan styles.

TERRA COTTA

Fountains, Vases, Pedestals, Capitals, Trusses, Brackets, &c., to great variety, which for beauty and elegance of design are unexcelled. The designs of Architects modelled with the greatest exactness.

Also of

PATENT GLAZED STONEWARE DRAIN PIPES, JUNCTIONS, BENDS, &c., well adapted for pressure, being made extra pressed under "Spencer's Patent." Superior White Glazed CLOSET PANS, TRAPS, &c.

The Works of the Company are situated in the immediate vicinity of the well-known bed of WORTLEY FIRE-CLAY, and their manufacture of BRICKS, for the use of Furnaces, Iron Companies, Foundries, Potteries, and Glass-works, is confidently recommended for all purposes where extreme heat is required. Their GROUND CLAY is also particularly adapted for the manufacture of CRUCIBLES, SALVERS, POTS, &c.

OFFICES AND STORES:

LONDON ..... No. 14, York-chambers, York-buildings, Adelphi; No. 16, Bath-place, New-road; 168, Arundel-wharf, Lambeth.
BIRMINGHAM .. No. 7, Lancaster-yard, King Alfred-street, adjoining Bingley-hall and Lancaster-street.
BRISTOL ..... No. 14, Victoria-street.
LIVERPOOL .... No. 6, Bramble-street, and Stanley-wharf, Leeds.
MANCHESTER .. No. 48, Tryanic-street, and 81, 83, and 85, Bridge-street-street, Lancaster-yard.
HULL ..... No. 8, Monument-square, and Wellington-street.
BRADFORD .... Manchester-road, Manchester-road.
LEEDS ..... Wellington-street, adjoining the Midland Station; and Shipping wharf, Victoria-road, Leeds.

Where Drawings, with Prices, &c. may be obtained